

## ABSTRACT

The invention is directed to isolated genomic polynucleotide fragments that encode human carboxypeptidase M and human mouse double minute 2 homolog, vectors and hosts containing  
5 these fragments and fragments hybridizing to noncoding regions as well as antisense oligonucleotides to these fragments. The invention is further directed to methods of using these fragments to obtain human carboxypeptidase M and human mouse double minute 2 homolog and to diagnose, treat, prevent and/or ameliorate a pathological disorder.